

EXHIBIT NO. 3

**IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF TENNESSEE
WESTERN DIVISION**

VISANJI GALA and
JAYA GALA

Plaintiffs,

Civil Action No.: 2:20-cv-02265-SHM-tmp

v.

JURY DEMANDED

TESLA MOTORS TN, INC.,
and TESLA MOTORS, INC.,

Defendants.

**DECLARATION OF JACOB GOUGH IN SUPPORT OF THE MOTION OF TESLA
MOTORS TN, INC. AND TESLA, INC. TO COMPEL ARBITRATION AND FOR
DISMISSAL**

EXHIBIT NO. 3

1 I, Jacob Gough, declare as follows:

2 1. I am a Software Engineering Manager at Tesla, Inc. (“Tesla”), where I have been
3 employed for approximately 4 years. My job responsibilities include overseeing a team of IT
4 applications engineers and managing digital products used to generate customer contracts and
5 facilitate digital transactions. Except as otherwise noted, I have personal knowledge of the
6 following facts and if called to testify, could and would testify competently thereto.

7 2. Tesla utilizes a third-party vendor, eOriginal, to generate, manage, and store
8 certain customer documents, including lease agreements between Tesla and its customers.

9 3. Through the eOriginal platform, Tesla also utilizes SmartSign Web, a digital
10 product designed to interface with and allow customers to electronically review and sign
11 agreements.

12 4. Using eOriginal’s platform, Tesla can access detailed records concerning various
13 customer-facing documents, including customer lease agreements. Tesla relies on eOriginal to
14 maintain true and accurate records pertaining to the customer documents it stores and manages.
15 Tesla relies on these records in the ordinary course of its business.

16 5. At the time of Plaintiff Visanji Gala’s transaction, which was October 2019, Tesla
17 was using the SmartSign Web product to facilitate electronic signature for certain customer
18 documents. In Mr. Gala’s case, his lease agreement (“Lease Agreement”) was digitally signed
19 using the SmartSign Web interface. From the customer perspective, that process begins when the
20 customer receives an email notifying them that transaction documents are ready to execute,
21 including a link to the eOriginal website where the document is available for signature. The
22 customer then clicks on the link and is directed to the eOriginal website where they must enter
23 their full name and email address, and click a box affirming that they “have reviewed and agree to
24 be bound by the terms of the ESIGN consent for use of electronic documents and signatures.” Then
25 the customer can click a green button labeled “Begin.” A screenshot reflecting this stage of the
26 process, which I am informed is substantially identical to what Visanji Gala would have seen, is
27 attached as **Exhibit A**.

28 6. The customer is then directed to a complete copy of their Lease Agreement with

1 Tesla, providing the customer an opportunity to review the document before electronically signing.
2 Attached as **Exhibit B** is a screenshot reflecting this stage in the process, which I am informed is
3 substantially identical to what Visanji Gala would have seen when accessing his Lease Agreement.

4 7. In order to electronically sign the Lease Agreement, customers must scroll through
5 the entire agreement, including the Agreement to Arbitrate on page 3, to get to the signature line
6 on the last page. The signature line (labeled “Lessee’s signature”) is presented as a highlighted
7 box with a note (“Click here”), prompting the customer to click to affix their electronic signature
8 to the document. Attached as **Exhibit C** is a screenshot reflecting this stage in the process, which
9 I am informed is substantially identical to what Visanji Gala would have seen when electronically
10 signing his lease.

11 8. After clicking the signature box, the eOriginal system displays the electronic
12 signature in machine-generated cursive, and a green button appears at the bottom of the webpage,
13 titled “Apply Signature,” as reflected in **Exhibit D**. I am informed that this screenshot is
14 substantially identical to what Visanji Gala would have seen when applying his electronic signature
15 to the Lease Agreement. Once the customer clicks the “Apply Signature” box, they are given an
16 opportunity to download, or have emailed directly to them, an electronically signed copy of the
17 Lease Agreement.

18 9. eOriginal represents that this signature process is in accordance with the
19 requirements of the Uniform Electronic Transaction Act (UETA) and the Federal Electronic
20 Signatures in Global and National Commerce Act (ESIGN). See
21 <https://www.eoriginal.com/solutions/eoriginal-smartsign/>.

22 10. Interactions with documents saved on eOriginal’s platform are tracked through a
23 digital “audit trail,” recording every time a document is viewed, forwarded, downloaded, and
24 signed, among other actions. Attached as **Exhibit E** is a Document Activity History Report
25 (“Report”) retrieved from the eOriginal platform. This Report contains the audit trail for the Lease
26 Agreement between Visanji Gala and Tesla Motors TN, Inc.

27 11. The Report shows that the Lease Agreement was generated by eOriginal when
28 requested by a Tesla employee on October 10, 2019 (i.e., “Created Document”). The Report also

